1	\ 1. (Four Times Amended) A system comprising:
2	a content provider to transmit a content to a target computer using a rule book based on
3	user information from a user, the rule book generating a user specific rule, the user specific rule
4	automatically being varied ascording to additional user information;
/ _V 5	a collecting agent to provide the user information to the content provider [according to
V_{6}	significance of the user information]; and
7	a triggering agent to determine if further [the significance of the] user information is
$\frac{1}{\sqrt{8}}$	needed to allow the content provider to verify an identification code and a baseline profile for the
7 9	<u>user</u> .
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$\sqrt{1}$	7. (Four Times Amended) A method of communicating information comprising:
$\mathcal{N}_{1}^{\mathcal{N}_{2}}$	transmitting a content from a content provider to a target computer using a rule book
/ \(\) 3	based on user information from a user;
4	generating a user specific rule by the rule book, the user specific rule automatically being
2-5	varied according to a additional user information;
6	providing the user information, by a collecting agent, to the content provider [according
7	to the significance of the user information]; and
8	determining if further [the significance of the] user information is needed to allow the
9	content provider to verify an identification (ID) code and a baseline profile for the user by a
10	triggering agent.
1	14. (Four Times Amended) A content provider for providing content over a network
2	comprising:
// 3	a user profile corresponding to a target computer account; and
\mathcal{U}_{1}	a rulebook to select data to be transmitted to the target computer according to the user
5,95	profile, the rule book generating a user specific rule, the user specific rule automatically being
7/1/6	varied according to additional user information [providing a rule having a condition-action pair].
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	1	15. (Four Times Amended) A target computer to receive content comprising:
Λ	2	a rule book containing [plurality of] a provider rule page [pages] based on a provider
"	3	information, the rule book creating one of static profile and dynamic profile of a provider;
V	4	a collecting agent to obtain the provider information; and
	5	a triggering agent to determine [significance of the] if further provider information is
	6	needed to verify a baseline profile for the provider.
56A	7	16. (Two Times Amended) The content provider of claim 14 wherein the user
λÌ	2	specific rule comprises a condition of a [the] condition action pair, the condition of the
*\(\)	3	condition-action pair comprises [includes] a hardware characteristic of a target computer
	4	associated with the target computer account.
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Ship	1	21. (Amended) The system of claim 1 wherein the user specific rule [the rule book
/ I	2	generates a rule to control and] directs [direct] the content in a database and provides a rule page
h	3	corresponding to the target computer.
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\bigcup	1	22. (Amended) The system of claim 21 wherein the rule page is identified [contains a
	2	user profile, the user profile identifying and connecting] to the target computer via a rule page
	3	identification number, the rule page containing a user profile.
1 \0		
bell) ₁	31. (Amended) The method of claim 30 wherein providing the [new] rule page
1	2	comprises
1	3	obtaining a user profile; and
V	4	identifying the target computer via a rule page identification based on the user profile[;
	5	and]
	6	[connecting to the target computer].
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